

Search

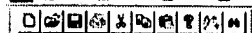
DB:

Default operator:

☒ Highlight all hit terms initially

taori.in. and *704*/\$.ccls.

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval CI	Inventor	S	C	P	3	1
1			US 20070038440 A	20070215	11	Method, apparatus, and medium for classifying speech signal and Scalable speech	704/218			Sung; Hosang et al.					
2			US 20070033023 A	20070208	21	coding/decoding apparatus, method and apparatus to	704/228			Sung; Hosang et al.					
3			US 20070016417 A	20070118	28	quantize/denquantize frequency components and apparatuses and methods and	704/230			Sung; Hosang et al.					
4			US 20060217975 A	20060928	17	Audio coding and decoding apparatuses and methods and	704/228			Sung; Hosang et al.					
5			US 20060914	20060914	18	Audio coding and decoding	704/207			Sung; Hosang et al.					



- ☐ Drafts
- ☐ Pending
- ☒ Active
 - ☒ L1: (130) stretch\$ and voiced and unvoiced
 - ☒ L2: (108) stretch\$ and voiced and unvoiced and @ad<"20030910"
 - ☒ L3: (0) stretch\$.ab. and voiced and unvoiced and @ad<"20030910"
 - ☒ L4: (3) stretch\$.ab. and voiced and unvoiced
 - ☒ L5: (342) (704/503-504).CCLS.
 - ☒ L6: (130) 1 and voiced
 - ☒ L7: (130) 1 and voiced and unvoiced
 - ☒ L8: (108) 7 and @ad<"20030910"
 - ☒ L9: (32) 5 and voiced
 - ☒ L10: (130) 7 and voiced
 - ☒ L12: (32) 9 or 11
 - ☒ L11: (20) 5 and voiced and unvoiced
 - ☒ L13: (629) normalized adj cross adj correlation
 - ☒ L14: (42) normalized adj cross adj correlation and voiced and unvoiced
 - ☒ L15: (31) 14 and @ad<"20030910"
 - ☒ L16: (24) pitch same normalized adj cross adj correlation and voiced and unvoiced
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DBs US-PGRUS:USPAT

Default operator: OR

☐ Exact☒ Highlight all hit terms in body

pitch same normalized adj cross adj correlation and voiced and unvoiced

BRS form ISIR form Image Text HTML

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cl	Inventor	S	C	P	3	1
1	<input type="checkbox"/>	US 20060167693 A	20060727	24	Method and apparatus for performing packet loss or frame	704/258	704/201		Kapilow, David A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	US 20050143883 A	20050630	13	Speech recognition using dual-pass pitch tracking	704/218			Chang, Eric I-Chao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	US 20050055204 A	20050310	25	System and method for providing high-quality stretching and compr.	704/233			Florencio, Dinei A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	US 20040220802 A	20041104	14	Speech recognition using dual-pass pitch tracking	704/207			Chang, Eric I-Chao et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	US 200400923	20040923	11	Low-complexity packet loss	370/352			Lee, Minkyu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Hls Details HTML

Ready

NUM